Ref	Hits	Search Query	DBs	Default	Plurals	Time Stamp
#	nits	Search Query	DDS	Default Operator	riurais	Time Stamp
L15	0	("2003/0123799").URPN.	USPAT	OR	ON	2006/04/04 08:35
L16	1	("6925231").PN.	US-PGPUB; USPAT	OR	OFF	2006/04/04 08:35
L17	3	(("6169838") or ("5937113") or ("6304687")).PN.	US-PGPUB; USPAT	OR	OFF	2006/04/04 08:36
L18	6	(("6677555") or ("6449960") or ("6574410") or ("6882791") or ("6839492") or ("6839477")).PN.	US-PGPUB; USPAT	OR	OFF	2006/04/04 08:52
S1	6	(("6839492") or ("6839477") or ("6757452") or ("6677555") or ("6795634") or ("6757471")).PN.	US-PGPUB; USPAT	OR	OFF	2005/02/04 10:49
S2	98	("6795631" "6169838" "6188818" "6304687" "6415071" "6490395" "6757454" "6807354" "6529660" "6625370" "6787868" "6842560" "5937129" "4979788" "6377716" "5896484" "5920663" "6377723" "6442314" "6466707" "6690852" "6226433" "6226433" "6256435" "6188819" "6424760" "6473546" "6574397" "5745612" "6366378" "65515776" "6526203" "6563988" "6570874" "6584270" "6597841" "6650796" "6678446" "6684009" "6697552" "6701043" "6728442" "6735363" "6768842" "6785442" "6788848" "6798948" "6823103" "4773063" "5606573").pn. ("5608745" "5799118" "5943452" "6181849" "4867522" "5015052" "5027055" "5367588" "5420947" "5581639" "5666374" "5708739" "5894535" "5985523" "6016375" "6055349" "6078288" "6084050" "6195481" "6208293" "6304706" "6415072" "6418249" "6434303" "6456763" "6580862" "6735368" "6738551" "6741772" "6810047" "6826332" "6226428" "6434292" "6449411" "6522811" "6603892" "6636662" "6738545" "6750167" "6788874" "6839492" "4799228" "4813771" "5378256" "5541039" "5574289" "6162579" "4093345" "4360371").pn.	USPAT	OR	OFF	2005/02/04 10:49
S3	5	("20020191935" "6304706" "6393185" "6519380" "6574409").PN. OR ("6807354"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/07 08:21
4/4/06 1	0:31:33 AM	<u> </u>	L			Page 1

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S4	9	("20010033714" "5732171" "5905824" "5920663" "6011885" "6069990" "6243514").PN. OR ("6701043"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/07 08:22
S5	26	("AWG" or (arrayed with waveguide\$1 with grating\$1)) and ((slab or star) with different with (refractive with (index or indices)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 08:57
S6	25	("5206920" "5600472" "5706377" "5784507" "5799118").PN. OR ("6169838"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/07 08:29
S7	26	S5 and ((slab or star) with different with (refractive with (index or indices)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 08:36
S8	13	("5706377" "5799118" "5905824" "6069990" "6195481" "6195482" "6222956" "6222963").PN. OR ("6549696").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/07 08:42
S9	1	("2003/0123831").URPN.	USPAT	OR	OFF	2005/02/07 08:44
S10	23	("20020021878" "4894726" "5526449" "5651079" "5682401" "5748057" "5751466" "5802236" "5963683" "5973823" "5978530" "5987208" "6002522" "6028693" "6134043" "6134369" "6175671" "6278105" "6310991" "6334017" "6396617" "6466703" "6640034").PN. OR ("6735368"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/07 08:50
S11	0	("2004/0141689").URPN.	USPAT	OR	OFF	2005/02/07 08:52
S12	0	("2004/0151459").URPN.	USPAT	OR	OFF	2005/02/07 08:53

						
S13	24	("20020021878" "20030002773" "20030118306" "20030228096" "5526449" "5651079" "5682401" "5748057" "5751466" "5802236" "5963683" "5973823" "5978530" "5987208" "6002522" "6028693" "6134043" "6134369" "6175671" "6278105" "6310991" "6334017" "6343167" "6640034").PN. OR ("6788863").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/07 08:55
S14	108	("AWG" or (arrayed with waveguide\$1 with grating\$1)) and ((slab or star) same ((difference\$1 or chang\$3 or different or unequal) with (refractive with (index or indices))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 11:37
S15	29	(US-20010033714-\$ or US-20020159696-\$ or US-20030002773-\$ or US-20030123831-\$ or US-20030228104-\$ or US-20030228104-\$ or US-20040141689-\$ or US-20040151459-\$ or US-20040170355-\$).did. or (US-6456763-\$ or US-6490395-\$ or US-6684009-\$ or US-6701043-\$ or US-6738545-\$ or US-6798948-\$ or US-6011885-\$ or US-663892-\$ or US-6304687-\$ or US-6668116-\$ or US-6735368-\$ or US-6788863-\$).did. or (EP-1406099-\$).did. or (US-20040141689-\$).did.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/02/07 08:59
S16	6	(("6839492") or ("6839477") or ("6757452") or ("6677555") or ("6795634") or ("6757471")).PN.	US-PGPUB; USPAT	OR	OFF	2005/02/07 09:00

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S17	98	("6795631" "6169838" "6188818" "6304687" "6415071" "6490395" "6757454" "6807354" "6529660" "6625370" "6787868" "6842560" "5937129" "4979788" "6377716" "5896484" "5920663" "6377723" "6442314" "6466707" "6690852" "6226433" "6226433" "6256435" "6188819" "6424760" "6473546" "6574397" "5745612" "6366378" "6515776" "6526203" "6563988" "6570874" "6584270" "6597841" "6650796" "6678446" "6684009" "6697552" "6701043" "6728442" "6735363" "6768842" "6785442" "6788848" "6798948" "6823103" "4773063" "5606573").pn. ("5608745" "5799118" "5943452" "6181849" "4867522" "5015052" "5027055" "5367588" "5420947" "5581639" "5666374" "5708739" "5894535" "5985523" "6016375" "6055349" "6078288" "6084050" "6195481" "6208293" "6304706" "6415072" "6418249" "6434303" "6456763" "6580862" "6735368" "6738551" "6741772" "6810047" "6826332" "6226428" "6226428" "6434292" "6449411" "6522811" "6603892" "6636662" "6738545" "6750167" "6788874" "6839492" "4799228" "4813771" "5378256" "5541039" "5574289" "6162579" "4093345" "4360371").pn.	USPAT	OR	OFF	2005/02/07 09:00
S18	67	S14 not (S15 S16 S17 S3 S4 S5 S6 S7 S8 S9 S10 S13)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 09:00
S19	24	("3600594" "4296319" "5373526" "5448417" "5793907").PN. OR ("6122419"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/07 09:05
S20	1	("2003/0118284").URPN.	USPAT	OR	OFF	2005/02/07 09:14
S21	0	("2003/0123799").URPN.	USPAT	OR	OFF	2005/02/07 09:15
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		EAST Scare		,		
S22	33	("AWG" or (arrayed with waveguide\$1 with grating\$1)) and (refractive with (index or indices) with "1.4\$5")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 11:41
S23	36	("AWG" or (arrayed with waveguide\$1 with grating\$1)) and (refractive with (index or indices) with "1.46")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 11:42
S24	1	("AWG" or (arrayed with waveguide\$1 with grating\$1)) and (refractive with (index or indices) with "1.415")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 11:50
S25	0	("AWG" or (arrayed with waveguide\$1 with grating\$1)) and (refractive with (index or indices) with "1.41\$4")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 11:50
S26	3	("AWG" or (arrayed with waveguide\$1 with grating\$1)) and (refractive with (index or indices) with "1.41\$")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 11:55
S27	17	(plastic\$1 or polymer\$1) with (refractive with (index or indices) with "1.415")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 11:53
S28		S27 and ("AWG" or (arrayed with waveguide\$1 with grating\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 11:55
S29	1	("6118909").PN.	US-PGPUB; USPAT	OR	OFF	2005/06/14 17:24
S30	22	("5002350" "5488680" "5799118").PN. OR ("6118909"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/14 17:27
S31		("5002350" "5488680" "5799118").PN. OR ("6118909"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/14 17:32

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S32	. 21	("4618210" "4747654" "4813757" "4846542" "5002350" "5013113" "5039993" "5243672" "5412744" "5450511" "5467418" "5581643" "5633747" "5706377" "5841931" "5938811" "6023545" "6108478" "6118909" "6334013").PN. OR ("6614951").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/15 09:21
S33	2	(("6449960") or ("6677555")).PN.	US-PGPUB; USPAT	OR	OFF	2005/11/02 08:49
S34	10	(("6169838") or ("6466707") or ("6137939") or ("6118909") or ("6421472") or ("5982960") or ("6519380") or ("6169838") or ("6181848") or ("5938811") or ("6925231")).PN.	US-PGPUB; USPAT	OR	OFF	2005/11/02 08:50
S35	1	("6304687").PN.	US-PGPUB; USPAT	OR	OFF	2005/11/02 09:21
S36	0	("2003/0123799").URPN.	USPAT	OR	ON	2005/11/02 09:43
S37	1	2004-561233.NRAN.	DERWENT	OR	ON	2005/11/02 09:45
S38	0	("2004/0141689").URPN.	USPAT	OR	ON	2005/11/02 09:45
S39	1	("AWG" or (arrayed adj waveguide adj grating)) and ((input adj waveguide) with silic\$3 with (resin or adhesive))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/02 11:09



Day: Tuesday Date: 4/4/2006 Time: 08:42:05

Inventor Name Search Result

Your Search was:

Last Name = SONG

First Name = JEONG-HWAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10093000	6839492	150		PACKAGING DEVICE FOR OPTICAL WAVEGUIDE ELEMENT	SONG, JEONG-HWAN
10202529	Not Issued	94		GAIN FLATTENING DEVICE FOR AN OPTICAL FIBER AMPLIFIER	SONG, JEONG-HWAN
10427663	Not Issued	164		WAVELENGTH DIVISION MULTIPLEXER WITH FIBER BRAGG GRATINGS	SONG, JEONG-HWAN
10439028	6920268	150	05/16/2003	VARIABLE ALIGNMENT-TYPE OPTICAL FIBER BLOCK	SONG, JEONG-HWAN
10625161	Not Issued	71	07/23/2003	Athermal arrayed waveguide grating	SONG, JEONG-HWAN
10665524	Not Issued	40	09/22/2003	Thin film device and its fabrication method	SONG, JEONG-HWAN
10935370	Not Issued	30		Optical coupler type filter and wavelength stabilizing apparatus of light source using the same	SONG, JEONG-HWAN
11280059	Not Issued	41	11/16/2005	Planar lightwave circuit having optical filter	SONG, JEONG-HWAN

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	SONG	JEONG-HWAN	Search

To go back use Back button on your browser toolbar.



Day: Tuesday Date: 4/4/2006 Time: 08:42:09

Inventor Name Search Result

Your Search was:

Last Name = LEE

First Name = KYONG-SHIK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10625161	Not Issued	71	07/23/2003	Athermal arrayed waveguide grating	LEE, KYONG-SHIK

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name First Name KYONG-SHIK Search

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Day: Tuesday Date: 4/4/2006 Time: 08:42:15

Inventor Name Search Result

Your Search was:

Last Name = KWON First Name = OH-DAL

Application#	==	=			Inventor Name
<u>09379747</u>	<u>6594426</u>	150	08/24/1999	APPARATUS AND METHOD FOR CONTROLLING THE POSITIONING OF OPTICAL FIBER BLOCKS AND A PLANAR LIGHTWAVE CIRCUIT	KWON, OH-DAL
09494630	6190056	150	01/31/2000	Apparatus for aligning optical source with optical fiber and optical source module having the apparatus	KWON, OH-DAL
09863790	<u>6565266</u>	150	05/23/2001	DEVICE FOR ALIGNING OPTICAL SOURCE AND OPTICAL FIBER IN OPTICAL SOURCE MODULE	KWON, OH-DAL
09935825	<u>6677555</u>	150	08/23/2001	OPTICAL DEVICE MODULE USING INTEGRAL HEAT TRANSFER MODULE	KWON, OH-DAL
<u>09949906</u>	6449960	150	09/10/2001	OPTICAL DEVICE MODULE HAVING HEAT TRANSFER MEDIUM VIA PHASE TRANSFORMATION	KWON, OH-DAL
<u>09967006</u>	<u>6574410</u>	150	09/28/2001	PLANAR LIGHT WAVEGUIDE CIRCUIT WITH LANDMARKS	KWON, OH-DAL
09974630	6757452	150	10/10/2001	INTEGRATED HEAT TRANSFER DEVICE FOR PLC MODULE	KWON, OH-DAL
10091900	6882791	150	03/06/2002	PACKAGING UNIT FOR OPTICAL FIBER ARRAY	KWON, OH-DAL
10093000	6839492	150	03/07/2002	PACKAGING DEVICE FOR OPTICAL WAVEGUIDE ELEMENT	KWON, OH-DAL
10202529	Not Issued	94	07/24/2002	GAIN FLATTENING DEVICE FOR AN OPTICAL FIBER AMPLIFIER	KWON, OH-DAL
<u>10301435</u>	Not Issued	161	11/21/2002	Dual wavelength division multiplexing/demultiplexing device using one planar lightguide circuit	KWON, OH-DAL
10337117	<u>6873771</u>	150	01/06/2003	HOLDER AND HOLDER BASE HAVING A WEDGE	KWON, OH-DAL
10358541	Not Issued	161	02/05/2003	Optical fiber block having semicircular grooves and method for same	KWON, OH-DAL
<u>10391671</u>	Not Issued	93	03/19/2003	OPTICAL POWER SPLITTER	KWON, OH-DAL
10425700	6953286	150	04/29/2003	FERRULE FOR HERMETICALLY PACKAGING OPTICAL FIBERS	KWON, OH-DAL
10439028	6920268	150	05/16/2003	VARIABLE ALIGNMENT-TYPE OPTICAL FIBER BLOCK	KWON, OH-DAL
10625161	Not Issued	71	07/23/2003	Athermal arrayed waveguide grating	KWON, OH-DAL
10684885	Not Issued	61	10/14/2003	Optical hybrid module and manufacturing method thereof	KWON, OH-DAL
10692347	Not Issued	41	10/23/2003	Bidirectional optical communication module with a reflector	KWON, OH-DAL

Inventor Search Completed: No Records to Display.



Day: Tuesday Date: 4/4/2006 Time: 08:42:20

Inventor Name Search Result

Your Search was:

Last Name = JUNG First Name = SUN-TAE

Application#	Patent#	Status	Date Filed	Title	Inventor Name		
09104984	6280525	150	06/26/1998	APPARATUS FOR MANUFACTURING SILICA FILM	JUNG, SUN-TAE		
09110945	Not Issued	161		FABRICATION METHOD FOR UNIFORM PLANAR OPTICAL WAVEGUIDE	JUNG, SUN-TAE		
09165358	Not Issued	161	10/02/1998	METHOD OF MANUFACTURING OPTICAL WA VEGUIDE DEVICE USING INDUCTIVELY COUPLED PLASMA SYSTEM	JUNG, SUN-TAE		
09223718	Not Issued	161	12/31/1998	APPARATUS FOR FORMING THIN FILM USING MICROWAVE AND METHOD THEREFOR	JUNG, SUN-TAE		
<u>09417056</u>	6272277	150	10/13/1999	OPTICAL FIBER FOR LIGHT AMPLIFIER	JUNG, SUN-TAE		
09417058	6347177	150	10/13/1999	OPTICAL FIBER FOR LIGHT AMPLIFIER	JUNG, SUN-TAE		
09482917	6480663	150	01/14/2000	OPTICAL FIBER FOR OPTICAL AMPLIFIER	JUNG, SUN-TAE		
09484060	6339667	150	01/18/2000	Optical Waveguide And Method For Fabricating The Same	JUNG, SUN-TAE		
09663418	6384390	150	09/15/2000	APPARATUS FOR FORMING THIN FILM USING MICROWAVE AND METHOD THEREFOR	JUNG, SUN-TAE		
09877825	6660672	150	06/08/2001	ALKALI HALIDE-DOPED SULFIDE GLASSES FOR OPTICAL AMPLIFIER AND FABRICATING METHOD THEREOF	JUNG, SUN-TAE		
09906884	6624080	150		METHOD OF FABRICATING NICKEL ETCHING MASK	JUNG, SUN-TAE		
09935825	<u>6677555</u>	150	08/23/2001	OPTICAL DEVICE MODULE USING INTEGRAL HEAT TRANSFER MODULE	JUNG, SUN-TAE		
09974630	<u>6757452</u>	150	10/10/2001	INTEGRATED HEAT TRANSFER DEVICE FOR PLC MODULE	JUNG, SUN-TAE		
10100870	Not Issued	161		Wavelength division multiplexer using planar lightwave circuit	JUNG, SUN-TAE		
10391671	Not Issued	93	03/19/2003	OPTICAL POWER SPLITTER	JUNG, SUN-TAE		
10607466	Not Issued	123		Wavelength division multiplexer/demultiplexer	JUNG, SUN-TAE		
10607467	6839477	150	06/26/2003	WA VELENGTH-DIVISION- MULTIPLEXER/DEMULTIPLEXER USING PARABOLIC HORN TYPE WA VEGUIDE	JUNG, SUN-TAE		
10625161	Not Issued	71	07/23/2003	Athermal arrayed waveguide grating	JUNG, SUN-TAE		
10632371	Not Issued	30	08/01/2003	Wavelength-division-multiplexing system with gain flattening device	JUNG, SUN-TAE		
10692343	Not Issued	61	10/23/2003	Optical waveguide element with directional coupler	JUNG, SUN-TAE		
10735192	Not	30	12/12/2003	Method of fabricating micro-lens and method of	JUNG, SUN-TAE		

	Issued			fabricating optical module using the method	
10795612	Not Issued	41		Packaging apparatus for optical interconnection on optical printed circuit board	JUNG, SUN-TAE
10849071	Not Issued	93	05/19/2004	BIDIRECTIONAL OPTICAL TRIPLEXER	JUNG, SUN-TAE
10935370	Not Issued	30	09/07/2004	Optical coupler type filter and wavelength stabilizing apparatus of light source using the same	JUNG, SUN-TAE
10959854	Not Issued	30		Optical signal amplifier, optical communication module comprising same and method for fabricating same	JUNG, SUN-TAE
10959884	Not Issued	41	10/06/2004	Optical connection block, optical module, and optical axis alignment method using the same	JUNG, SUN-TAE
11247511	Not Issued	30	10/11/2005	Optical filter, manufacturing method thereof, and planar lightwave circuit using the same	JUNG, SUN-TAE
11300942	Not Issued	30	12/15/2005	Key pad and keypad assembly	JUNG, SUN-TAE
11319841	Not Issued	30	12/28/2005	Keypad assembly having reflection pattern	JUNG, SUN-TAE
11332698	Not Issued	20	01/13/2006	Keypad assembly for a portable terminal	JUNG, SUN-TAE
11348782	Not Issued	20	02/07/2006	Keypad assembly for portable terminal	JUNG, SUN-TAE
11358682	Not Issued	30		Planar lightwave circuit with an optical protection layer and integrated optical circuit using the same	JUNG, SUN-TAE
11363850	Not Issued	20	02/28/2006	Keypad assembly for a portable terminal	JUNG, SUN-TAE
11367610	Not Issued	20	03/03/2006	Keypad with light guide layer, keypad assembly and portable terminal	JUNG, SUN-TAE

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	JUNG	SUN-TAE	Search

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Day: Tuesday Date: 4/4/2006 Time: 08:42:25

Inventor Name Search Result

Your Search was:

Last Name = KIM

First Name = MYONG-WON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10625161	Not	71	07/23/2003	Athermal arrayed waveguide grating	KIM, MYONG-WON
	Issued				

Inventor Search Completed: No Records to Display.

Search Another: Inventor KIM MYONG-WON Search

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Day: Tuesday Date: 4/4/2006 Time: 08:42:30

Inventor Name Search Result

Your Search was:

Last Name = CHO

First Name = JOON-YONG

Application#P	Patent#	Status	Date Filed	Title	Inventor Name
10625161	Not Issued	71	07/23/2003	Athermal arrayed waveguide grating	CHO, JOON-YONG

Inventor Search Completed: No Records to Display.

Search Another: Inventor CHO JOON-YONG Search

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Day: Tuesday Date: 4/4/2006 Time: 08:42:34

Inventor Name Search Result

Your Search was:

Last Name = LEE First Name = IN-JAE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08733945	Not Issued	161		MAGNET FOR DETECTING POSITION OF ROTOR IN BRUSHLESS MOTOR	LEE, IN-JAE
08733946	5744894	150		BRUSHLESS MOTOR HAVING A FIELD MAGNET, A PORTION OF WHICH IS USED FOR DETECTING THE ROTOR'S POSITION	LEE, IN-JAE
08734352	<u>5856734</u>	150		DRIVING CIRCUIT OF DIRECT CURRENT BRUSHLESS MOTOR	LEE, IN-JAE
10625161	Not Issued	71	07/23/2003	Athermal arrayed waveguide grating	LEE, IN-JAE
10662675	Not Issued	30		Method for fabricating optical fiber block using silicon-glass anodic bonding technique	LEE, IN-JAE
11071819	Not Issued	30	03/03/2005	Optical detection device	LEE, IN-JAE

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	LEE	IN-JAE	Search

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Day: Tuesday Date: 4/4/2006 Time: 08:42:39

Inventor Name Search Result

Your Search was:

Last Name = LEE

First Name = BANG-WEON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10091900	<u>6882791</u>	150		PACKAGING UNIT FOR OPTICAL FIBER ARRAY	LEE, BANG-WEON
10439028	6920268	150		VARIABLE ALIGNMENT-TYPE OPTICAL FIBER BLOCK	LEE, BANG-WEON
10625161	Not Issued	71	07/23/2003	Athermal arrayed waveguide grating	LEE, BANG-WEON
11058279	Not Issued	30	02/16/2005	Heat treatment apparatus	LEE, BANG-WEON
11206842	Not Issued	41	08/19/2005	Wafer bake apparatus	LEE, BANG-WEON
11267406	Not Issued	20	11/07/2005	Apparatus for heating wafer	LEE, BANG-WEON
11318539	Not Issued	20	12/28/2005	Semiconductor wafer baking apparatus	LEE, BANG-WEON

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First Name = SEUNG-WAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09974630	6757452	150		INTEGRATED HEAT TRANSFER DEVICE FOR PLC MODULE	LEE, SEUNG-WAN
10091900	<u>6882791</u>	150	03/06/2002	PACKAGING UNIT FOR OPTICAL FIBER ARRAY	LEE, SEUNG-WAN
10189497	6813452	150	07/08/2002	METHOD OF DETERMINING TIME TO REPLACE DEVELOPING SOLUTION OF PRINTER	LEE, SEUNG-WAN
10274578	<u>6757471</u>	150	10/21/2002	OPTICAL FIBER BLOCK ASSEMBLY FOR MINIMIZING STRESS CONCENTRATION AND CONTACTING DEVICE THEREWITH	LEE, SEUNG-WAN
<u>10305487</u>	<u>6795634</u>	150	11/27/2002	OPTICAL FIBER BLOCK HAVING HOLDING SUB-BLOCK	LEE, SEUNG-WAN
10625161	Not Issued	71	07/23/2003	Athermal arrayed waveguide grating	LEE, SEUNG-WAN
10750215	Not Issued	30	01/02/2004	Printing method using Nup function, and computer readable recording medium storing computer program for executing the printing method	LEE, SEUNG-WAN
10986883	Not Issued	30	11/15/2004	Help file generating method and apparatus	LEE, SEUNG-WAN
11128247	Not Issued	30	05/13/2005	Driver of image forming apparatus capable of printing selected objects of document, and image forming system for and method of printing selected objects of document	LEE, SEUNG-WAN
11140746	Not Issued	20		Print control device and print processing method using the same	LEE, SEUNG-WAN
11199117	Not Issued	30		Geomagnetic sensor for auto-calibration of magnetic field deviation and method of using the same	LEE, SEUNG-WAN
11229860	Not Issued	20	09/20/2005	Mobile phone having perfume spraying apparatus	LEE, SEUNG-WAN
11325422	Not Issued	20	01/05/2006	Terminal device for printing a message displayed on messenger window and a method therefor	LEE, SEUNG-WAN
09371613	6577624	150	08/10/1999	SYSTEM FOR CONTROLLING A TELEPHONY DEVICE BUS IN A SWITCHING SYSTEM	LEE, SEUNG-WANG
09669290	6724759	150		SYSTEM,METHOD AND ARTICLE OF MANUFACTURE FOR TRANSFERRING A PACKET FROM A PORT CONTROLLER TO A SWITCH FABRIC IN A SWITCH FABRIC CHIPSET SYSTEM	LEE, SEUNG-WANG
09669319	6731631	150		SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR UPDATING A SWITCHING TABLE IN A SWITCH FABRIC CHIPSET SYSTEM	LEE, SEUNG-WANG
10706903	Not Issued	30		System, method and article of manufacture for updating a switching table in a switch fabric chipset system	LEE, SEUNG-WANG

60225034 Not 159 08/11/2000 Gigabit eth	ernet IP switch chipset	LEE, SEUNG-WANG			
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